ADDITIONAL SHEET

CCR# 04-0573   **Rev: —**   **Originator:** Iwuchukwu Junior.
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Title of Change: TE_7.02_PDS.01

CSG
Please make the following tar file from the REL7PTE containing the following packages:

IRIX65
 /ecs/formal/STAGE/PDS/lib/irix65/pdsis.jar

Please label this tarfile: TE_7.02_PDS.01

This software delivery contains solutions for the following NCRs:

NCR	Subsystem	SEV	State	Site	Title
ECSed41359	OPS_PDS	1	R	GSFC	PDSIS Code not properly looking up granule sizes using PDSIS default

INSTALLATION:

The following provides the installation and configuration procedures to install TE_7.02_PDS.01

PATCH/TE DEPENDENCIES:

The mode must contain "ECS installed Custom Code " at a minimum of 7.01 and Patch_7.01_PDS.02.
Note: These dependencies might be confusing but the PDS code prior to this delivery has not changed since 7.01 that is why we are still dependent on 7.01.

PRE-INSTALL:

01. Create a staging area for TE_7.02_PDS.01

02. Copy the tar file into the <staging_area>/IRIX65/ directory

03. Using the setup.ksh file untar the TE_7.02_PDS.01 tar file in the

    <staging_area>/IRIX65/directory

04. chmod 644 pdsis.jar

05. Logon to host where the .EcPdlsPDSIS.pkg is installed as pdsis[_mode] (xxdignn)

06. Shutdown the PDSIS server

    a.   ps –ef | grep java | grep pdsis[_mode] to get process id of the server.

    b.   Kill –9 <pid>

ECS/EMD

ADDITIONAL SHEET

INSTALL:

01. Logon to host where the .EcPdlsPDSIS.pkg is installed as pdsis[_mode] (xxdignn)

02. cd /data1/pdsis[_mode]/lib/PDS/directory

03. cp <staging_area>/IRIX65/pdsis.jar .

POST-INSTALL:

01. Start PDSIS server
     a. cd /data1/pdsis[_mode]/utilities.
     b. EcPdPDSISServerStart pdsis[_mode]<true|false|super> &

     Where true = debug information printed to debug log
     false = no debug information printed to debug log
     super = maximum debug information printed to debug log